

DT01 Rec'd PCT/PTC 18 OCT 2004

Sheet 01 of 02

Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce	Docket No.	Serial No. 10/511719
	Applicant	
	Filing Date	Group

U. S. PATENT DOCUMENTS

Examiner		Document	Date	Name	Class	Subclass
<i>CK</i>	AA	5,444,164	8-22-95	Purchio et al.	536	23.5
<i>CK</i>	AB	5,714,588	2-3-98	Purchio et al.	530	402
<i>CK</i>	AC	5,599,788	2-4-97	Purchio et al.	514	2

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES NO	
<i>CK</i>	AD	WO 96/01102	18-1-96	PCT	x	
<i>CK</i>	AE	0 555 989 A1	18-8-93	EPO	x	

EXAMINER

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DATE CONSIDERED

9/22/06

Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce		Docket No. WON-0002	Serial No. 10/511719 Not Yet Assigned
		Applicant Kim et al.	
		Filing Date Herewith	Group Not Yet Assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
cf	BA	Kawamoto et al., "Structural and phylogenetic analyses of RGD-CAP/ β ig-h3, a fasciclin-like adhesion protein expressed in chick chondrocytes", Biochimica et Biophysica Acta 1998 1395:288-292	
cf	BB	LeBaron et al., " β IG-H3, a Novel Secretory Protein Inducible by Transforming Growth Factor- β , Is Present in Normal Skin and Promotes the Adhesion and Spreading of Dermal Fibroblasts In Vitro", J. Invest Dermatol 1995 104:844-849	
cf	BC	Ohno et al., "RGD-CAP (β ig-h3) enhances the spreading of chondrocytes and fibroblasts via integrin $\alpha_1\beta_1$ ", Biochimica et Biophysica Acta 1999 1451:196-205	
cf	BD	Schmid et al., "TGF- β s and TGF- β Type II Receptor in Human Epidermis: Differential Expression in Acute and Chronic Skin Wounds", Journal of Pathology 1993 171:191-197	
EXAMINER <i>Chen</i>		DATE CONSIDERED 9/22/06	